

**Amendment to the Claims:**

**This listing of claims will replace all prior versions, and listings, of claims in the application:**

1. (Previously Presented) A system for data transmission and reception comprising:
  - a wireless data broadcast system broadcasting outgoing data from a data network to a plurality of users, the wireless data broadcast system further comprising:
    - one or more wireless broadcast repeaters;
  - a wireless data return path system receiving incoming data from the plurality of users and providing the incoming data to the data network, the wireless data return path system further comprising:
    - one or more wireless collector systems receiving data from a predetermined set of the plurality of users;
    - one or more return path system repeaters receiving data from one or more predetermined wireless collector systems; andwherein the system uses terrestrial line-of-sight broadcasting in conjunction with satellite data transmission systems.
2. (New) The system of claim 1 wherein the data network is the Internet.
3. (New) The system of claim 1 wherein at least one of the plurality of users receives the outgoing data from the one or more wireless broadcast repeaters with an antenna.
4. (New) The system of claim 1 wherein the wireless data broadcast system further comprises:
  - one or more distributors to distribute the outgoing data from the wireless broadcast repeaters to the plurality of users
5. (New) The system of claim 3 wherein at least one of the plurality of users receives the outgoing data from the one or more distributors.

6. (New) The system of claim 1 wherein the wireless data return path system further comprises a hub to broadcast outgoing data from the data network to the one or more wireless broadcast repeaters.
7. (New) The system of claim 6 wherein the hub also receives incoming data from the one or more wireless collector systems.